

LONGITUDINAL DATA DOCUMENTATION
Table of Contents
(Numbers in parentheses are record types)

1.Administrative and Demographics Data.....	1
Eligibility (01).....	1
Alert (02).....	7
Reception (30).....	8
Exit Information (33).....	9
Tracking Update (35).....	11
Missing Data Indicator (36).....	15
Children and Study Evaluation (73).....	20
Informed Consent Tracking (81).....	21
Calculated Variables TRACKING/DEMOGRAPHIC.....	22
2.Histories.....	23
Medical History (06,07,29,37,39,57,59).....	23
Calculated Variables MEDICAL HX.....	58
Personal History (08, 29, 38, 39, 58, 59).....	63
Calculated Variables PERSONAL HX.....	84
Neurologic History (22).....	86
Calculated Variables NEUROLOGIC HX.....	97
Prevalent Disease (40).....	98
3.Psychosocial Interviews.....	100
Quality of Life; Social Support (03).....	100
Depression / Life Events (05).....	105
Cognitive Function (10, 34).....	111
Telephone Interview for Cognitive Status (TICS) (67).....	123
Informant Questionnaire for Cognitive Decline (68).....	125
Calculated Variables COGNITIVE VARIABLES.....	127
Trails A & B (80).....	128
4.Physical Activity and Physical Function.....	129
Physical Activity (04).....	129
Calculated Variables PHYSICAL ACTIVITY VARIABLES.....	139
Physical Functioning (09).....	140
Calculated Variables IADL/ADL VARIABLES.....	148
Physical Exam (17).....	149
Performance-Based Measurements (27).....	152
Calculated Variables PERFORM. BASED VARIABLES.....	160
Audiometry (79).....	161
Vibration/Tuning Fork (83).....	163

5.Medications.....	164
Medications (06).....	164
Individual Medications (26).....	176
OTC Medications (61).....	178
OTC Medications Data (62).....	179
Calculated Variables MEDICATIONS VARIABLES.....	181
6.Pulmonary Function/Oximetry.....	182
Spirometry (11).....	182
Pulmonary Function Data (18).....	183
Calculated Variables PULMONARY VARIABLES.....	187
Sleep and Asthma Questionnaire (56).....	188
Six-Minute Walk/Oximetry (69).....	194
Oximetry Data (75).....	196
7.Lab Data.....	197
Phlebotomy (12).....	197
Hematology (23).....	200
Blood Data (44).....	201
Calculated Variables BLOOD LAB VARIABLES.....	204
Spot Urine Collection (71).....	205
Spot Urine Data (72).....	206
8.Blood Pressures and Anthropometry.....	207
Anthropometry (13, 21, 33).....	207
Calculated Variables ANTHROPOMETRY VARIABLES.....	209
Seated Blood Pressure (14).....	210
Supine Ankle-Arm Blood Pressure (15).....	212
Orthostatic BP and Heart Rate Meas. (16).....	214
Calculated Variables BLOOD PRESSURE VARIABLES.....	215
9.ECHO/Ultrasound.....	217
Ultrasound Examination Report (20).....	217
Ultrasound Reading Center Data (41) (Baseline and Year 5).....	219
Ultrasound Reading Center Data (92) (Year 11).....	227
Calculated Variables ULTRA VARIABLES.....	235
Aortic Ultrasound (48).....	236
Echocardiography (19).....	239
Echo Data (43).....	240
Calculated Variables ECHO VARIABLES.....	244
10.ECG/Holters.....	245
Resting 12-Lead ECG (21).....	245
12-Lead ECG Data (42).....	247
Calculated Variables ECG VARIABLES.....	255

Holter Ischemia Data (45).....	257
Holter Rhythm (46).....	261
Calculated Variables HOLTER VARIABLES.....	266

11.MRI.....	267
MRI Exclusion Criteria (50).....	267
MRI Pre-scan Interview and Exam (51).....	267
MRI Completion (52).....	270
MRI Acceptability (53).....	271
MRI "Gold Standard"(54).....	272
Calculated Variables MRI VARIABLES.....	278
12.Retinal.....	279
Retinal Exam (74).....	279
Retinal Data (77).....	283
Calculated Variables RETINAL VARIABLES.....	289
13.Nutrition.....	290
Nutrition History (25).....	290
Nutrition (65).....	299
14.Six-Month Follow-ups.....	304
Phone Follow-Up (31,32).....	304
15.Ancillary Studies.....	320
Caregiver Screening (60).....	320
Body Composition and Bone Density Questionnaire (63).....	322
Bone Composition & Bone Density Completion (64).....	323
Endothelial Function (76).....	324
Endothelial Data (78).....	327